

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Kenji YOSHIOKA et al.

Serial No. 09/492,288

Filed: January 27, 2000

For: EMERGENCY REPORTING
SYSTEM AND TERMINAL
APPARATUS THEREIN



CUSTOMER NO. 021395

Art Unit: 2682

Examiner: Nguyen, David Q.

Atty Docket: 0102/0097

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

RECEIVED

JUL 15 2002

Technology Center 2600

Sir:

This is a response to the Office Action dated April 25, 2002. Please amend the above-identified application as follows.

In the Specification

Please amend the specification as follows:

Paragraph bridging pages 2-3:

Japanese published unexamined patent application 5-5626 discloses a navigation system which is designed so that data of emergency numbers fed from a CD-ROM, and its own position data of a vehicle estimated by means of a location device are stored in a FIFO memory. In addition, voices produced in the vehicle are stored in a voice storing device, and personal information about the driver of the vehicle and his fellow passengers is stored in an ID card device. In the navigation system of Japanese application 5-5626, the occurrence of an accident is detected by comparing a change in the signal of an acceleration sensor with a predetermined change in accident-caused impact acceleration.

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01 FC:102
02 FC:103

252.00 OP - 3
18.00 OP - 1

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